

Abstract of the Disclosure

Apparatus is provided for accessing a body cavity comprising a tubular member formed by everting a
5 length of material upon itself to form a tubular annulus.
The tubular member has a deflated insertion configuration and an inflated expanded configuration that facilitates viewing within the body cavity. The tubular member may include proximal and distal cuffs that facilitate
10 placement of the apparatus within a body cavity or organ, and an inflation lumen that enhances rigidity of the device in the deflated configuration, thereby assisting insertion into the body cavity.

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